Information on ASTMH-approved Diploma Courses satisfying requirements for CTropMed®					
Sponsoring Institution	Baylor College of Medicine	Baylor College of Medicine	Baylor International Pediatric AIDS Initiative  Baylor International Pediatric AIDS Initiative		
Course Name	Diploma in Tropical Medicine		Diploma in Tropical Medicine		
Course Director(s)	Jill Weatherhead, MD, PhD, FAAP Received a CTropMed® Certificate Eva Clark, MD, PhD Receive a CTropMed® Certificate		Theresa (Tess) Barton, MD		
Contact information	Jill Weatherhead, MD, PhD, FAAP Received a CTropMed® Certificate Assistant Professor, Infectious Disease Pediatrics – Tropical Medicine Medicine – Infectious Diseases Director of Medical Education, National School of Tropical Medicine Jill. Weatherhead@bcm.edu Eva Clark, MD, PhD Received a CTropMed® Certificate Assistant Professor Medicine – Infectious Diseases Pediatrics – Tropical Medicine Associate Director of Medical Education, National School of Tropical Medicine eva.clark@bcm.edu	Baylor College of Medicine One Baylor Plaza, BCM113 Houston, TX 77030-3341 Phone: (713) 798-1199 Email: tropmed@bcm.edu	Theresa (Tess) Barton, MD Associate Professor of Pediatrics, Section of Retrovirology & Global Health Chief Medical Officer, Baylor International Pediatric AIDS Initiative (BIPAI) Baylor College of Medicine	Texas Children's Hospital 1102 Bates, FC.0630.54 Houston, TX 77030 Office: (832) 822-1038 Fax: (832) 825-1281 Email: theresa.barton@bcm.edu tpbarton@texaschildrens.org	
Web address	https://www.bcm.edu/education/national-school-of-tro	pical-medicine/education/diploma-in-tropical-medicine	http://www.bipai.org		
Annual dates	January - March		July of each year		
Duration of course	3 Months (Online Modules: Modules 1 and 4 are each 4 weeks; In-person Modules: Module 2 is 2 weeks, Module 3 is 1 week, and Lab is 1 week)		4 weeks didactic weeks plus 1 clinical year (minimur	n) working in a resource limited country.	
Tuition	Tuition domestic learners \$8,458; international learners \$8,974; discounted fees available for employees of Baylor College of Medicine and Texas Medical Center affiliated institutions.		No tuition; course in intended for BIPAI's Texas Children's Global Health Corps and the Baylor College of Medicine, Department of Pediatrics Global Health Residents.		
Approximate living expenses per month	\$2,200 -\$2,600		\$0; Living expenses are paid for the Texas Children's Global Health Corps		
Additional academic degrees or credit offered	Certificate of Completion		None offered, Category I Continuing Medical Education hours are accrued		
Brief course description	The Diploma in Tropical Medicine (DTM) is offered in a modular format comprised of four intensive modules and a lab practical. Students can take all modules in the same year or enroll in fewer modules per year. However, to earn the DTM, all four modules and the lab practical must be successfully completed within 36 months. Completion of this program will prepare health care professionals to sit for the American Society of Tropical Medicine and Hygiene (ASTMH) Certificate of Knowledge in Clinical Tropical Medicine and Travelers' Health (CTropMed®) Exam.		closely mimic the examination outline and the seven major content areas specified by the ASMTH. Faculty		
Overseas opportunities for clinical time, if available	None		Yes, required in a BIPAI program		
Associated overseas sites			Angola, Botswana, Colombia, Lesotho, Malawi, Papu	a New Guinea, Swaziland, Tanzania, or Uganda	

Information on ASTMH-approved Diploma Courses satisfying requirements for CTropMed®				
Sponsoring Institution			Gorgas Memorial Institute of Tropical and Preventive Medicine	
Course Name	Diploma in Tropical Medicine (DTM) (beginning in 2025 the course will be taught entirely	in English)		
Course Director(s)	Benno Kreuels, MD, MSc		German Henostroza, MD Carlos Seas, MD	
Contact information	<b>Benno Kreuels, MD, MSc</b> Professor of Internal and Tropical Medicine at University of Hamburg	Bernhard-Nocht-Institute for Tropical Medicine; Bernhard Nocht Strasse 74 20359 Hamburg Germany Email: dtmh@bnitm.de Phone: +49 40 285380 511	203 Bevill Biomedical Research Building 845 S. 19th St. Birmingham, Alabama 35294-2170 Phone: (205) 934-5191 Fax: (205) 934-5600 Email: info@gorgas.org; germanh@uab.edu	
Web address	www.bnitm.de		www.gorgas.org	
Annual dates	April - June Diploma Course		Every February/March	
Duration of course	13 Weeks FT In person		9 Weeks	
Tuition	4,900 EUR		\$6,795 plus \$700 for travel to field trips	
Approximate living expenses per month	1,500 EUR		Housing \$400-\$900/month; living \$300-\$600/month	
Additional academic degrees or credit offered	Diploma in Tropical Medicine plus 540 CME points		Diploma CME Credit Graduate Credit Hours	
Brief course description	The objective of the Diploma Course is to train physicians to be able to work in countries of the tropics or subtropics. The course is also intended to enable participants to diagnose and treat diseases in travellers and migrants from the tropics and subtropics and to provide preventive medical travel-related advice.  The focus of the course is on the aetiology, epidemiology, clinical presentation, diagnosis and treatment of tropical diseases and clinical work in low resource settings. The curriculum also covers travel medicine and principles of global health.  Curriculum:  The course teaches the following knowledge and skills:  • Epidemiology, diagnosis and treatment of tropical and travel associated diseases including bacterial, viral, mycotic and parasitic infections and venomous animal accidents.  • Medical advice before travel and foreign assignments including prophylactic measures.  • Principles of public health in low and middle income countries.  • Principles of occupational health for travellers with log-term stays long term stays.  • Indications, proper sample collection and handling for laboratory examinations and classification of the results in the respective clinical profile.  • Microscopic detection of protozoa, worms and parasites.		didactic and formal bedside teaching right in the tropics. Intensive diploma course in English with 380 contact hours: 160 formal lecture hours, plus diagnostic laboratory, daily ward rounds on a 36-bed trop disease unit or daily out-patient clinic, and case conferences. Two 4-day teaching trips to field clinics in the Andes and Amazon. Scholarships are available to those who are both nationals and residents of a American Country. Course language is English.	
Overseas opportunities for clinical time, if available	Several cooperations with institutions overseas exists. Opportunities for clinical time, if available: can be discussed in the course.		Yes. Graduates of this course will receive 3 weeks credit towards the clinical overseas requirement tow the ASTMH Certificate of Knowledge in Clinical Tropical Medicine and Travelers' Health	
Associated overseas sites	<ul> <li>Kumasi Center for Collaborative Research, Ghana</li> <li>Centre de Recherches Médicales de Lambaréné, Ga</li> <li>Irrua Specialist Teaching Hospital, Nigeria</li> </ul>	abon	Instituto de Medicina Tropical, Universidad Peruana Cayetano Heredia, Lima, Peru	

Information on ASTMH-approved Diploma Courses satisfying requirements for CTropMed®					
Sponsoring Institution	Charité - University Medicine Berlin, Humboldt University and Free University Berlin		Johns Hopkins Bloomberg School of Public Health  JOHNS HO BLOOM SCHOOL #PUBLIC		
Course Name	Diploma in Tropical Medicine and Public Health		Summer Institute in Tropical Medicine and Public Health		
Course Director(s)	3 3 ,		Directors: Robert Gilman, MD, DTM&H David Sullivan, MD; William Moss, MD, MPH; Carlton Evans, FRCP, PhD, DTM&H		
Contact information	Institute of Tropical Medicine and International Health, Charité Universitätsmedizin Berlin Spandauer Damm 130 14050 Berlin, Germany Phone: +49 30 30116 865 Fax. +49 30 30116 888 Email: mscih-student@charite.de		Lisa Nance Email: lnance2@jhu.edu Phone: (410) 614-3959		
Web address	http://internationalhealth.charite.de/en/		http://www.jhsph.edu/departments/international-health/certificates/summer-institute-in-tropical-medicine-and-public-health/		
Annual dates	September to December (core course), April (advanc	ed modules)	July - August		
Duration of course	13 weeks core course plus 3 weeks for advanced modules in Clinical Management of Tropical Diseases and Parasitology in International Health		4 weeks		
Tuition	6.093,75 EUR		The full-time tuition rate is charged at a rate of \$1,19 taking courses for non-credit. The non-credit tuition rand board. (* Fee's valid for 2020/2021 academic ye	rate is \$599 per credit *. Tuition does not include room	
Approximate living expenses per month	1,000		\$2,000 per J-1 visa recommendations		
Additional academic degrees or credit offered	Master of Science in International Health		If taken for credit, participants will receive a document of completion for each module successfully pass with a grade above the C average for the University. If participants take the modules for non-credit, they will receive a document of participation for each module and are not considered for any of the University certificate programs for transcript and crediting requirements.		
Brief course description	Our programme raises awareness of global health concerns and allows students to identify and analyse key factors shaping the health and well-being of populations. As a multidisciplinary approach it combines public health, epidemiology, tropical medicine, economics and management sciences, among others. The course is concerned with topics such as health promotion and prevention, treatment of poverty-related diseases, rehabilitation, strengthening health systems and informing health policy. The Diploma consists of a 13 week Core Course plus two advanced modules: Parasitology in International Health and Clinical Management of Tropical Diseases.		lic tropical medicine and related public health issues through a multidisciplinary pproach. It is also designe to prepare participants to work on current and emerging health problems in developing countries and the health problems of travelers. The curriculum contains current concepts and breakthrough research related some of the most important tropical diseases today, and a host of expert lecturers present the most up-		
Overseas opportunities for clinical time, if available	Not for clinical time, but students of the Master programme can choose advanced modules at universities that are part of the international tropEd network.		Yes, site research for various topics and with the course directors		
Associated overseas sites	http://www.troped.org/		Peru and Bolivia		

	Information on ASTMH-approved Diploma Courses satisfying requirements for CTropMed®				
Sponsoring Institution	Liverpool School of Tropical Medicine	STM BROOK SCHOOL MORICAL HEDICINE	London School of Hygiene and Tropical Medicine  London School of Hygiene and Hygiene and School of Hygiene and		
Course Name	Diploma in Tropical Medicine & Hygiene (DTM&H)		Diploma in Tropical Medicine & Hygiene (DTM&H)		
Course Director(s)	Christopher Parry Programme Directory Diploma in Tropical Medicine & Hygiene Christopher Parry@Istmed.ac.uk		Course Director London based DTM&H: Professor David Moore		
Contact information	<b>Liverpool School of Tropical Medicine</b> Pembroke Place, Liverpool, L3 5QA		London School of Hygiene & Tropical Medicine Keppel Street London WC1E 7HT UK Switchboard: +44 (0)20 7636 8636		
Web address	http://www.lstmed.ac.uk/study/courses/professional-diplomas		http://www.lshtm.ac.uk/study/cpd/stmh.html		
Annual dates	Sept & Feb each year		London based: October - December		
Duration of course	3 months		3 months		
Tuition	GBP £6,000		London based: GBP £6350		
Approximate living expenses per month	GBP £700		GBP £1000		
Additional academic degrees or credit offered	MSc Tropical & Infectious Diseases, MSc Tropical Pediatrics, MSc Biology & Control of Parasites and Disease Vectors, MSc Molecular Biology of Parasites & Disease Vectors, MSc International Public Health, MSc Humanitarian Studies, PhD. LSTM also have a full range of CPD courses available from 3 days to 4 weeks duration.		MSc programme/DRPH programme/PhD/Short Courses & CPD		
Brief course description	The Liverpool School of Tropical Medicine is the oldest school of tropical medicine in the world, and still at the forefront of research and education today with a research portfolio in excess of £210 million. This 13 week well-established programme, which is over 118 years old, gives an excellent grounding in tropical medicine and public health for low resource settings. Practical teaching of diagnostic parasitology and vector biology is strong and all teaching is by faculty with extensive experience of working in low resource settings. Students come from a wide variety of international backgrounds and their expertise is shared in a friendly atmosphere. Students range in experience from newly qualified doctors who have completed foundation training to vastly experienced physicians who have decided to spend part of their retirement working in the field. Students use the programme as a springboard into careers in many fields including international and humanitarian health, infectious disease and travel medicine.		The Diploma in Tropical Medicine & Hygiene (DTM&H) is an intensive, three-month, full-time course in tropical medicine and public health for physicians. The course aims to teach doctors the skills required to understand, diagnose, treat and prevent diseases that are especially prevalent in tropical and developing countries where resources may be limited. The course has a strong epidemiological base but the scientific basis of infectious diseases is also given priority.  A particular feature of the course is the diversity of students who attend. Among the 70 students who take the diploma course each year, more than 25 different countries are usually represented. Students range in experience from recently qualified doctors (though usually no earlier than 3 years post-graduation) to specialist infectious disease physicians and surgeons with many years of experience working in tropical and developing countries.  The course is continually updated in response to changing needs, new developments in knowledge and technology, and student feedback. It has remained highly popular with students throughout its history which spans over 100 years.		
Overseas opportunities for clinical time, if available	No. MSc students are encouraged to fulfil an overseas research project for their dissertation. DTM&H students generally work for NGO's after the course and to facilitate this, LSTM hold an NGO forum where many NGO's are invited into LSTM to meet the students and give information on their recruitment processes.				
Associated overseas sites			None		

Information on ASTMH-approved Diploma Courses satisfying requirements for CTropMed®					
Sponsoring Institution	London School of Hygiene & Tropical Medicine		Mahidol University	MAHIDOL UNIVERSITY Universel de Land	
Course Name	East African Diploma in Tropical Medicine and Hygiene (EA DTM&H)		Graduate Diploma in Tropical Medicine and Hygiene (	DTM&H)	
Course Director(s)	Dr Philip Gothard		Dr. Wirongrong, Deputy Dean for Education		
Contact information	London School of Hygiene & Tropical Medicine Keppel Street London WC1E 7HT United Kingdom	Switchboard: + 44 (0) 207 636 8636 shortcourses@lshtm.ac.uk	Chief, Office of Educational Administration Faculty of Tropical Medicine, Mahidol University 420/6 Ratchawithi Road., Ratchathewi District Bangkok 10400 THAILAND Phone: 66(0) 2306-9130 Fax: 66(0) 2354-9150 Email: wirongrong.chi@mahidol.ac.th		
Web address	http://www.lshtm.ac.uk/study/cpd/eadtmh.html		http://www.tm.mahidol.ac.th/bstm/		
Annual dates	The 2023 Course is under review. We hope to run the view the LSHTM website for more information.	e course from September to December 2023. Please	August - January of the following year		
Duration of course	3 months 6 weeks in Tanzania plus 6 weeks in Uganda		6 months		
Tuition	TBD		US\$ 4000		
Approximate living expenses per month	TBD		US\$ 700-1000		
Additional academic degrees or credit offered	TBD		Diploma		
Brief course description	The East African DTM&H is a collaboration between LSHTM, University of Washington (UW), Johns Hopkins University (JHU), Kilimanjaro Christian Medical University College (KCMUC) and Makerere University (MU). The 3-month short course is based entirely in East Africa with the first six weeks at KCMUC in Moshi, Tanzania, and the second six weeks at MU in Kampala, Uganda. All students travel from Moshi to Kampala mid-way through the course.  The East African DTM&H takes the essence of the London course and translates it in to an African context. It emphasises experiential learning by immersing students in the clinical and public health issues facing African doctors today. Small group sessions are led by experienced physicians and at least a quarter of the course material is directly related to clinical practice.  On completing the course we hope you will have gained an insight in to the practical realities of healthcare		J). medicine as well as current medical innovations and practical applications, be able to efficiently analyze a solve problems related to tropical medicine using theoretical knowledge clinical experience gained durin the program, work efficiently in a team or individually, conscientiously develop new skills and knowledge a utilize them effectively, be able to present and transfer knowledge and information using appropriate mediant information technology resources.		
	in East Africa. You should be able to evaluate the evidence for various health interventions, both public and individual, and make a safe and competent assessment of sick patients. In essence we intend the course to prepare you for a broad range of health work in Africa.		and		
Overseas opportunities for clinical time, if available	Approx 30 hours of ward based clinical teaching Approx 30 hours contact time with patients in field p	placements in clinical experience in the Tropics after the course but	N/A		
Chinical tille, il avallable	this is separate to the DTM&H qualification itself.	in chinical experience in the Tropics after the course but			
Associated overseas sites	Kilimanjaro Christian Medical University College, M Makerere University, Kampala, Uganda	oshi, Tanzania	None		



Information on ASTMH-approved Diploma Courses satisfying requirements for CTropMed®						
Sponsoring Institution	School of Tropical Medicine and Global Health (TMGH), Nagasaki University		Institute of Tropical Medicine		3 INSTITUTE OF TROPICAL MEDICINE ANTWERP	
Course Name	Professional Diploma of Tropical Medicine & Hygiene	e (DTM&H)	Postgraduate Certifica	Postgraduate Certificate Programme in Tropical Medicine and International Health		
Course Director(s)	Chris Smith; Koya Ariyoshi		Ludwig Apers	Ludwig Apers		
Contact information	Graduate School of Tropical Medicine and Global Health (TMGH), Nagasaki University 1-12-4 Sakamoto, Nagasaki, Japan 852-8523, Phone: 095-819-7583, Fax: 095-819-7892. Email: tropmed@ml.nagasaki-u.ac.jp		PROGRAMME DIRECTOR: <b>Ludwig Apers</b> lapers@itg.be	PROGRAMME COORDINATORS: Deogratias Katsuva dkatsuva@itg.be Grizel Sami Alcedo Ascencios salcedo@itg.be	tmih@itg.be	
Web address	https://www.tmgh.nagasaki-u.ac.jp/en/short-course	s/dtmh	https://www.itg.be/en	/study/postgraduate-certifica	ates	
Annual dates	April to mid-June. The course can also be taken as p which runs from October to September	art of the 1 year Master of Tropical Medicine Cour	e September - Mid-Marc	h		
Duration of course	11 weeks		7 months (26 weeks e	xcluding Christmas break)		
Tuition	See website		€ 2880 EEA / € 8700 n	€ 2880 EEA / € 8700 non-EEA		
Approximate living expenses per month	Housing 300-400 USD/month, living 500-800 USD/month		1100,- Euro/month	1100,- Euro/month		
Additional academic degrees or credit offered	Professional Diploma of Tropical Medicine & Hygiene. Includes modules linked with the Master of Tropical Medicine (MTM) course			The credits of the Postgraduate Certificate in Tropical Medicine and International Health are recognized for The Master of Science in Tropical Medicine (MTM).		
Brief course description	The Nagasaki Diploma in Tropical Medicine and Hygiene (DTM&H) is an 11-week, full time taught course in Nagasaki and the Philippines (subject to travel restrictions). It is the only DTM&H course in Japan. The course is taught by lecturers from Japan, UK, and other countries who have clinical as well as research experience in tropical diseases. This course is intensive and designed to equip medical doctors with knowledge and skills necessary to work effectively in resource limited regions, especially useful to the doctors who are planning to go to work in international health missions and those who would like to work in travel clinics.		The Research Approaches in International Health (one month, Sept, English only)  This is an introductory course to research approaches in international health. It covers different research disciplines, including epidemiology and statistics, social sciences, and implementation research. It prepares the participant to recognise, appraise and use a variety of health research methods, both		n research. It ethods, both  n) nplex picture of  y) making adapted to s primarily designed pical settings, as s and migrants. dicine and ges in International "Tropical Medicine	
Overseas opportunities for clinical time, if available	Optional 2-week clinical and public health exposure in the Philippines (San Lazaro Hospital, Manila and Leyte island) following the main DTM&H course (late-June)		None			
Associated overseas sites	Philippines (San Lazaro Hospital, Manila, and various	s sites in Leyte island - subject to travel restriction	None			

	Information on ASTMH-approved Diploma Courses satisfying requirements for CTropMed®					
Sponsoring Institution			Uniformed Services University of the Health Sciences	US		
Course Name	Diploma Course in Clinical Tropical Medicine and Travelers' Health		Training in Tropical Medicine and Travelers' Health			
Course Director(s)	Latha Rajan, MD, MPH&TM, FASTMH		Kyle Petersen DO, FACP, FIDSA			
Contact information	Latha Rajan MD; MPHTM; FASTMH Received a CTropMed® Certificate Clinical Associate Professor, Director, Diploma in Clinical Tropical Medicine & Travelers' Health, Co-Director, MPHTM (Clinical) Program, Department of Tropical Medicine, Tulane School of Public Health & Tropical Medicine Adjunct Associate Professor, Department of Pathology, Tulane University School of Medicine 1440 Canal St., Ste. 2312, Mail Code 8317, New Orleans, USA. LA 70112 Phone: (504) 9053401 Email: Irajan@tulane.edu		Kyle Petersen DO, FACP, FIDSA Sanford Chair in Tropical Medicine Associate Professor Department of Preventive Medicine & Biostatistics Uniformed Services University of the Health Sciences 4301 Jones Bridge Road Bldg A Room 1040 Bethesda, Maryland 20814 Email: kyle.petersen@usuhs.edu			
Web address	https://sph.tulane.edu/trmd/diploma		https://medschool.usuhs.edu/pmb/education/tropical-medicine			
Annual dates	Late August through mid-December		Mid-Feb to Mid-May; applications due by November of preceding year.			
Duration of course	Three and a half months		13 weeks			
Tuition	\$13,500		No tuition for U.S. Military & Public Health Service. \$1,500 for other federal employees. \$ students. Foreign military: See MASL Course Number P175038	\$5,000 for civilian		
Approximate living expenses per month	\$1600 for room and board		See Federal Per Diem rates. No central funding available.			
Additional academic degrees or credit offered	Master of Public Health & Trop Med (MPH&TM); MSPH; PhD		Masters of Public Health and Tropical Medicine (MPH&TM), MPH with Tropical Public Health concentration, DrPH. Foreign Military: see MASL Course Numbers P175033, P175034, P175030			
Brief course description	The Diploma Course program prepares health professionals with clinical backgrounds to manage important public health problems in the tropics. This program prepares physicians and other health professionals in the epidemiologic, laboratory and clinical aspects of tropical diseases. It also prepares participants in the concepts and strategies essential to disease prevention and control programs. Students have opportunities to interact with faculty active in clinical/laboratory/field research. In addition to courses that focus on clinical management and control of diseases prevalent in the tropics, the program includes didactic classes and hands-on lab experiences in practical diagnostic parasitology and other microbiology.		physician assistants who seek to improve their practice of clinical tropical medicine, travel medicine, and public health in austere, complex, and tropical environments. Faculty with substantial tropical medicine field experience conduct comprehensive lectures, seminars, laboratories, and case-based learning activities. Graduates of the course receive a certificate in Training in Tropical Medicine and Travelers'			
Overseas opportunities for clinical time, if available	Yes		Yes for active duty military. Assistance can be provided in arranging overseas experiences for other government personnel.			
Associated overseas sites	Peru, Colombia, Haiti, India, Malaysia, Indonesia, Mali, Guinea, other parts of Afri	ca	Thailand, Peru, Tanzania, Liberia, Honduras, India.			

Information on ASTMH-approved Diploma Courses satisfying requirements for CTropMed®						
Sponsoring Institution	University of Hawaii at Mānoa	UNIVERSITY OF HAWAI'I AI MÄNOA	University of Minnesota in collaboration w	UNIVERSITY OF MINNESOTA Driven to Discover		
Course Name	Graduate Certificate in Tropical Medicine		University of Minnesota Global Health Course			
Course Director(s)	William L. Gosnell, Ph.D.		Kristina Krohn, MD Received a CTropMed® Certificate	Megan Shaughnessy, MD Received a CTropMed® Certificate		
Contact information	William L. Gosnell, Ph.D. Program Director Graduate Certificate in Tropical Medicine Department of Tropical Medicine, Medical Microbiology and Pharmacology John A. Burns School of Medicine University of Hawaii at M ānoa 651 Ilalo Street, BSB 320C, Honolulu, HI 96813 Phone: (808) 692-1623		Sarah Sponsler Program Coordinator Dept. of Medicine - Global Health University of Minnesota E-mail: globalhealth@umn.edu Phone: (612) 626-3526	Mailing address: Variety Club Research Center (VCRC) University of Minnesota 401 East River Road Minneapolis, MN 55455		
Web address	http://manoa.hawaii.edu/tropicalmedicine/		Web Site: https://med.umn.edu/dom/education/glob	pal-medicine/courses-certificates		
Annual dates	Late August through early May		Online portions of the course are continuous and self-paced. The In-Person Course takes place in May annually, the Asian Clinical Tropical Medicine (ACTM) Course in even years, and the East African Tropical Medicine Course is in odd years. Participants may take either the in-person course, the ACTM, or the EACTM course to meet the ASTMH Diploma Course requirements.			
Duration of course	9 months			Course completion requires completion of the seven online courses(self-paced) PLUS two weeks of hands- on training which may be done either in May in Minnesota, with the ACTM course, or the EACTM course.		
Tuition	Total tuition and fees for 2020-2021 are as follows: Resident \$16,700 Nonresident \$34,750		Full price (for practicing providers): \$795 per online course. Complete Package price of \$7,550 includes all seven online modules PLUS two weeks of the In-Person course in Minnesota. Discounts available for trainees, retirees, military, and persons from developing countries. Prices are subject to change.			
Approximate living expenses per month	\$1,000-\$1,500		Minneapolis, MN (moderately priced metropolitan cir- ~\$500/week.	ty): ~\$500/week; ACTM course is in Bangkok, Thailand:		
Additional academic degrees or credit offered	MS in Tropical Medicine PhD in Tropical Medicine		Certificate of Completion offered. CME and CE credits. Medical school and Graduate level credits may be available. Contact globalhealth@umn.edu for details.			
Brief course description	The Graduate Certificate Program provides comprehensive coverage of the principles of tropical medicine and global public health while stressing the importance of an integrated approach to tropical infectious diseases. All of the individual courses that make up this ASTMH Diploma Course are graduate-level courses offered at the university.		two in-person weeks. This course has a unique focus on migrant/refugee health, health disparities,			
Overseas opportunities for clinical time, if available	Elective rotations for the 4th year medical students are available.		ACTM course (based in Bangkok, Thailand with optional extension to Cambodia; EACTM course (based in Kampala, Uganda); ECTM course (based in Brescia, Italy) - see website			
Associated overseas sites	Federated States of Micronesia, Commonwealth of tl Islands, American Samoa, Palau, Guam and Thailand	ne Northern Mariana Islands, Republic of the Marshall	For U of MN residents only: Costa Rica, India, Tanzai	nia, Thailand, Uganda, Cameroon, and Bolivia.		

Information on ASTMH-approved Diploma Courses satisfying requirements for CTropMed®				
Sponsoring Institution	University of Texas Medical Branch at Galveston  utmb  Health	University of Virginia Health System  UNIVERSITY  VIRGINIA  HEALTH SYSTEM		
Course Name	Intensive Course in Tropical and Travel Medicine	Tropical Medicine and Global Health		
Course Director(s)	Dr. Miguel Cabada, MD, MSC Co-Director micabada@utmb.edu Dr. Melinda Tanabe, MD Co-Director mbtanabe@utmb.edu	Amy Brown MD, Julia den Hartog MD, Chris Moore, MD		
Contact information		Center for Global Health University of Virginia PO Box 800822 Charlottesville, VA 22908 Phone: (434) 924-5242 E-mail: Julia den Hartog at Jrd2t@virginia.edu		
Web address		N/A		
Annual dates	January-February	The course takes place over two years, concurrent with resident years 2 and 3.		
Duration of course	6 weeks	Four 2-week courses (Tropical Medicine, Global Health Policy and Practice, Refugees and Vulnerable Populations, Microbiology Lab), weekly Infectious Disease conference, monthly International Rounds, monthly telemedicine case conference with our colleagues in Mbarara, Uganda.		
Tuition	N/A	The course is free for residents at fellows at UVA. At this time it isn't open to anyone other than UVA trainees.		
Approximate living expenses per month	N/A	N/A		
Additional academic degrees or credit offered	N/A	Global Health Leadership Track certificate		
Brief course description	Course is currently only offered to UTMB Medical students, UTMB Residents, and UTMB Fellows as part of a larger Global Health Track offering. The entire global health track must be completed in order to sit for the ASTMH exam.	This course is only open to UVA residents in the Global Health Leadership Track and to Infectious Disease fellows. The course includes two 2-week didactic courses (Tropical Medicine and Global Health Policy and Practice), one 2-week rotation with refugee and vulnerable populations and a 2-week laboratory experience. A monthly lecture series on International Health, a weekly Infectious Disease lecture series, and a monthly telemedicine case conference with our colleagues in Uganda extend over two years. Trainees are required to complete either the two didactic courses or the Fellows Conference Series and then can choose from among the other course components.		
Overseas opportunities for clinical time, if available	UTMB Students, Residents, and Fellows may rotate at UTMB overseas field sites for additional elective credit.	N/A		
Associated overseas sites	Peru, Kenya, Uganda, Dominican Republic	Clinical sites are located in Guatemala, Uganda, Rwanda, Costa Rica and South Africa		





#### Information on ASTMH-approved Diploma Courses satisfying requirements for CTropMed® **West Virginia University** WestVirginiaUniversity **Sponsoring Institution** Clinical Tropical Medicine and Traveler's Health **Course Name** Melanie A. Fisher, MD, MSc Professor of Medicine Course Director(s) Director, Global Health Program Global Health Program WVU Health Sciences PO Box 9000. Suite 1000 Health Sciences South Morgantown, WV 26506-9000 Phone: (304)-293-4511 Fax: (304) 293-4973 **Contact information** Program Coordinator: Melanie Fisher mfisher@hsc.wvu.edu Web Coordinator: Katie Loehr kaloehr@hsc.wvu.edu https://medicine.hsc.wvu.edu/tropmed/course/ Web address 2023 Course is ongoing 2024 Online course will begin June 10, 2024 (Modules 1, 2 and 4); Module 3 (Parasitology) given live over ZOOM from July 8 through **Annual dates** July 12, 2024 2024 On-line course will begin June 10, 2024 and participants will have two years to complete **Duration of course** Physicians: \$1,600 per module, or \$6,000 for all four modules. Physicians working overseas (NGOs), Residency/Fellowship Programs, Nurses, Clinical Nurse Practitioners, and Physician Assistants: \$1,400 per module, or \$5,000 for all four modules. Developing Countries (Physicians, Residents, Fellows), and Military: \$700 per module, or **Tuition** \$2.500 for all four modules. Medical Students: No fee for WVU Health Profession Students; \$150 per module or \$500 for all four modules for in-state non-WVU Health Profession Students; \$300 per module or \$1,000 for all four modules for out-of-state Health Profession Students. \$600.00 - \$1.500.00 Approximate living expenses per month AMA PRA Category 1 Credits for Physicians and Physician Assistants. Contact Hours for Nurses. Additional academic Certificates of Completion of course modules also given. degrees or credit offered This course is designed to provide training in tropical medicine and global public health issues through a multidisciplinary approach to disease. Traveler's health is covered in detail as well. The course is divided into four modules: Module 1 - Introduction to Global Public Health; Module 2 - Clinical Practice in the Tropics and Traveler's Health; Module 3 - (Lab component) is virtual and given live over Zoom from July 8 through July 12, 2024; and Module 4 -Infectious Diseases. Modules 1,2,3, and 4 are offered online with a required virtual lab component (July 8 - July 12, 2024.) **Brief course description** Participants who take Modules 1, 2, 3, and 4 will have two years to complete the coursework. Participants may take one or more modules in a given year and in any order. Lectures, laboratory components and detailed case studies will examine specific tropical diseases and stress diagnosis, treatment, and implementation of preventive and control measures. In addition to Parasitology, Module 3 also contains simulations in Ultrasound, Neonatal Resuscitation, and Peds Procedural Pearls. All elements of ASTMH curriculum are covered, as well as practical aspects of providing quality health care in resource-limited settings. N/A Overseas opportunities for clinical time, if available N/A Associated overseas sites